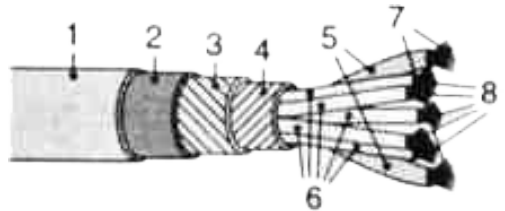
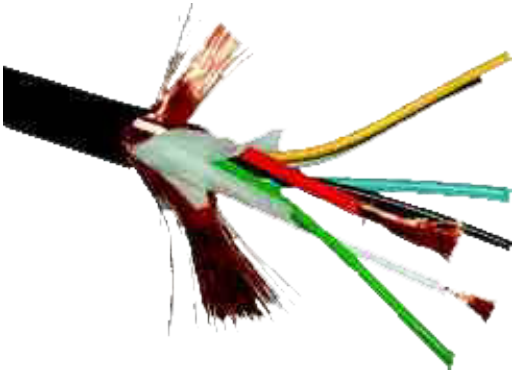


GAC-7 tube microphone cable (20101)

Specially designed microphone cable for tube microphones (7 conductors ! = 2 large conductors for power and 5 signal conductors).

Ultra-flexible design and best possible electrical values for an affordable price.



1	Jacket	PVC, \varnothing 6.2 mm, grey
2	Separation	Viscose fiber coat
3	Shield No. 1	Bare copper wires (0.10 mm), 100% coverage
4	Shield No. 2	Bare copper wires (0.10 mm), 100% coverage
5	Insulation A	PE, \varnothing 1.50 mm, red / blue
6	Insulation B	PE, \varnothing 1.10 mm, green / white / yellow / black / grey
7	Conductor A (5x)	Stranded bare copper wires, 72 x 0.05 mm (0.14 mm ²)
8	Conductor B (2x)	Stranded bare copper wires, 252 x 0.05 mm (0.50 mm ²)

Cond. resistance, cond. A	< 30 Ohm /km	Test voltage cond/cond	500 V eff.
Cond. resistance, cond. B	< 110 Ohm /km	Test voltage cond/shield	2000 V eff.
Insulation resistance	< 15 Ohm /km		
Capacitance, cond/cond	< 90 nF /km	Temperature range (flex)	- 5° to +50° C
Capacitance, cond/shield	< 160 nF /km	Temperature range (fix)	-30° to +70° C

Order No.	Type	\varnothing mm	Color	Spool Size	Weight /Spool	Shipping Unit
20101	GAC-7 Tube	6.2	grey	200 m	12.5 kg	2 x 200 m

construction

specifications

ordering data